


<b>Search Notes</b>  	<b>Application/Control No.</b>  10613524	<b>Applicant(s)/Patent Under Reexamination</b>  KRIEG, ARTHUR M.
	<b>Examiner</b>  Ogunbiyi, Oluwatosin	<b>Art Unit</b>  1645

### SEARCHED

Class	Subclass	Date	Examiner

### SEARCH NOTES

Search Notes	Date	Examiner
Palm inventor search	OO	6/4/07
EAST (USPAT, USOCR USPGPUB, FPRS, EPO, JPO, DERWENT), STN (CAPLUS)	OO	5/30/07, 6/5/07
Sequence search : SEQ ID NO: 1 (see SCORE for search RESULTS)	OO	5/24/07
reviewed IDS for art	OO	6/4/07
reviewed related application 10/613,749	OO	6/4/07
palm (INVENTOR SEARCH, east (USPAT, USOCR USPGPUB, FPRS, EPO, JPO, DERWENT), dialog (MEDICINE)	OO	4/22/08
PALM (INVENTOR SEARCH)	OO	1/15/09
EAST ((USPAT, USOCR USPGPUB, FPRS, EPO, JPO, DERWENT) including class/subclass search of 514/44; 536/23.1, 25.3, 25.6; 424/408, 409, 422, 430, 434, 450, 457, 468, 490.	OO	1/15/09
SEQUENCE SEARCH FOR SEQ ID NO: 1 in STN (CAPLUS)	OO	1/13/09
SEQUENCE SEARCH FOR SEQ ID NO: 1 (See SCORE for search results)	OO	12/9/08
Discussed with Bob Wax about phosphorothioate modifications and post filing reference in IDS that indicate that some bacteria perform phosphorothioate modifications. However, concluded that since there is no evidence that SEQ ID NO: 1 is of bacterial origin then a statutory 35 USC 101 rejection should not be made.	OO	1/14/09

### INTERFERENCE SEARCH

Class	Subclass	Date	Examiner
	INTERFERENCE SEARCH FOR SEQ ID NO: 1	12-9-08	OO

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